#### AMENDMENTS TO THE SPECIFICATION

#### Please replace the paragraph no. 33 with the following amended paragraph:

FIG. 10 is a front view illustrating part of a battery pack system in a fifth-fourth embodiment of the present invention:

#### Please replace the paragraph no. 60 with the following amended paragraph:

Radiating member 32 of this embodiment has a structure in which radiating member 32a and radiating member 32b, the height of which is-are substantially one-half as compared with the radiating members 2, 22 shown in the first and second embodiments, which are stacked one on the other.

### Please replace the paragraph no. 85 with the following amended paragraph:

FIG. 12 is a FIGS. 12a-12c are schematic diagram diagrams of laminated cells stacked with a radiating member sandwiched therebetween, viewed from one side, for describing a process of bonding laminate sheets in this embodiment.

## Please replace the paragraph no. 91 with the following amended paragraph:

As described above, laminated cell 71 of this embodiment improves a packing efficiency and heat radiation properties because joint 77a of laminate sheets 77 is bent such that bent height

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hi of bent joint 77a falls within thickness t of laminated cell 71, or joint 77a is brought into contact with part of metal-made housing 75 or radiating member 72.